

<b>FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (MODIFIED) U.S. PATENT AND TRADEMARK OFFICE</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (37 CFR 1.98(b))	<b>ATTY. DOCKET NO.</b> GK-ZEI-3161 / 500343.20162	<b>SER. NO.</b> 10/089,878
	<b>APPLICANT</b> Volker GERSTNER, Frank HECHT, Ralph LANGE and Helmut BLOOS	
	<b>FILING DATE</b> April 3, 2002	<b>GROUP</b>

### U.S. PATENT DOCUMENTS

Examiner Initial	Cite No. <sup>1</sup>	Patent Number	Issue Date	Patentee	Class/ Subclass	Filing Date
762		5,493,400	February 20, 1996	Bernard Gröbler et al.	—	June 7, 1994
762		5,867,604	February 2, 1999	Meir Ben-Levy et al.	—	January 5, 1996

### FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Examiner Initial	Document Number	Publication Date	Country or Patent Office	Class/ Subclass	Translation Yes/No
762	DE 44 36 500 A1	5/11/1995	GERMANY	—	*NO
762	DE 199 30 816 A1	1/4/2001	GERMANY	—	*NO
762	WO 97/06509	2/20/1997	WIPO	—	N/A

### OTHER DOCUMENTS

(Including Author, Title, Date, Relevant Pages, Place of Publication)

Examiner Initial	Cite No. <sup>1</sup>	
762	C1	English Abstract of DE 44 36 500 A1
762	C2	English Abstract of DE 199 30 816 A1
	C3	ARTICLE: REAL-TIME THREE-DIMENSIONAL IMAGING OF MACROSCOPIC STRUCTURES, T. Wilson, M. A. A. Neil & R. Juskaitis, Department of Engineering Science, University of Oxford, Parks Road, Oxford OX1 3 PJ, U.K. Journal of Microscopy, Vol. 191 Pt. 2., pp. 116-118, August 1998
	C4	ARTICLE: OPTICS COMMUNICATIONS REAL TIME 3D FLUORESCENCE MICROSCOPY BY TWO BEAM INTERFERENCE ILLUMINATION, T. Wilson, M. A. A. Neil & R. Juskaitis, Department of Engineering Science, University of Oxford, Parks Road, Oxford OX1 3 PJ, U.K. 15 July 1998
	C5	ARTICLE: GRATING IMAGE SYSTEMS FOR OPTICAL SECTIONING FLUORESCENCE MICROSCOPY OF CELLS, TISSUES, AND SMALL ORGANISMS, Frederick Lanni and Tony Wilson, Imaging Neurons – a Laboratory Manual, Cold Spring Harbor Laboratory Press 2000
	C6	ARTICLE: OPTICAL SECTIONING FLUORESCENCE SPECTROSCOPY IN A PROGRAMMABLE ARRAY MICROSCOPE, Quentin S. Hanley, Peter J. Verveer, and Thomas M. Jovin, Applied Spectroscopy Volume 52, Number 6, 1998
762	C7	ARTICLE: METHOD OF OBTAINING OPTICAL SECTIONING BY USING STRUCTURED LIGHT IN A CONVENTIONAL MICROSCOPE, T. Wilson, M. A. A. Neil & R. Juskaitis, Department of Engineering Science, University of Oxford, Parks Road, Oxford OX1 3 PJ, U.K. Vol. 22, No. 24/Optics Letters, December 15, 1997

EXAMINER	DATE CONSIDERED
762	7-23-04

**EXAMINER:** Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.